

17.2

V-13

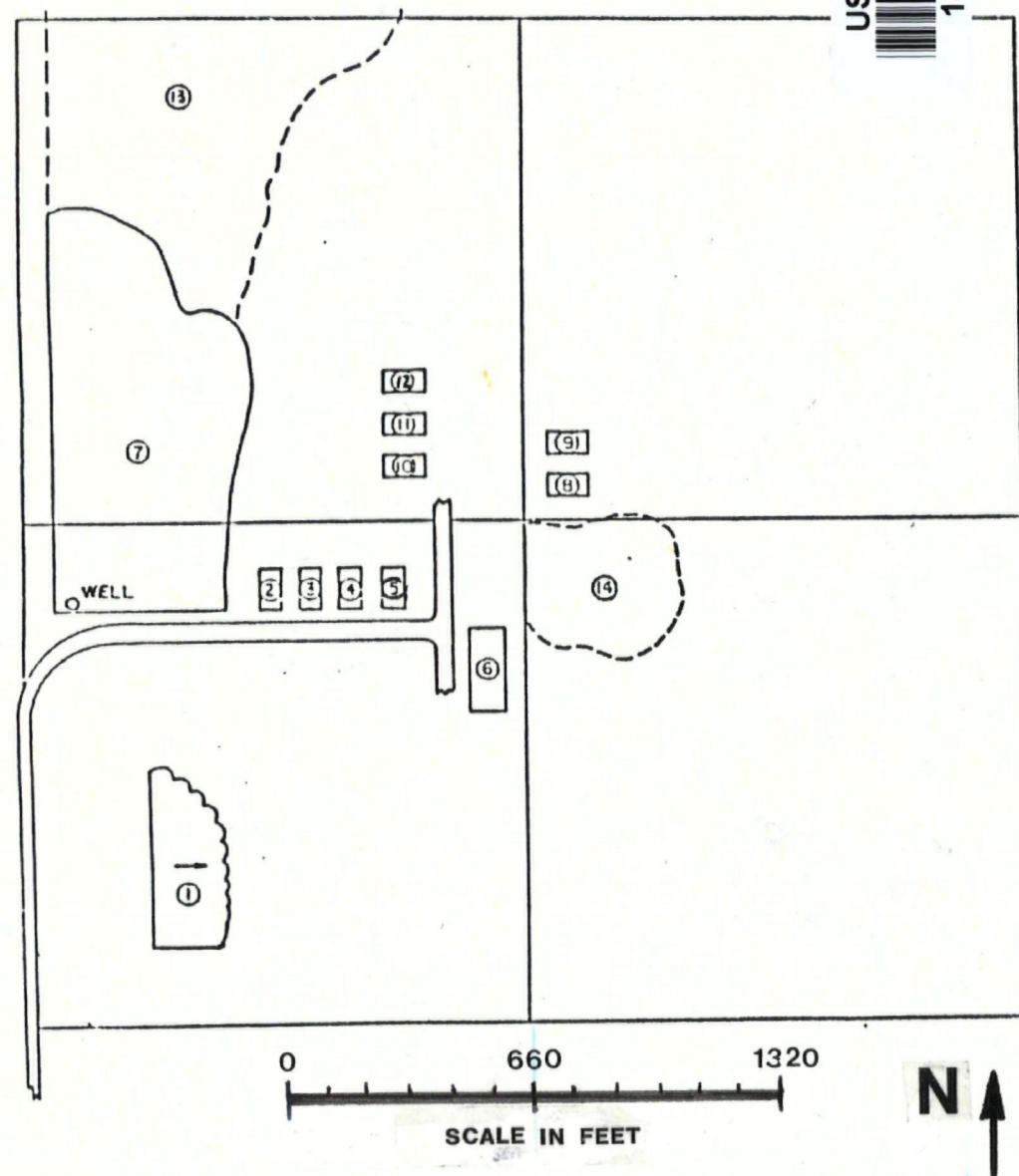
ORIGINAL

FIGURE 5.1 SCALE IN FEET
N 0 660 1320

USEPA SF



1452473

Location
(See Map)

Description

Amount

- | | | |
|------------|--|--|
| 1 | For disposal of containerized wastes such as:
Paint wastes (sludge, pigments, resins, colors)
Empty pesticide containers
Wood treatment wastes
Etching solutions
Metal casting wastes | 10,258 drums
800 drums
1,100 drums
160 drums
3,300 drums |
| | All wastes are in containers and buried under 5 feet of soil. There have been no known liquid discharges from this location. | |
| 2 | An unlined pond for evaporation of water from simple wastes such as:
Lime sludge and ammonia water | 327,000 gal. |
| 3 | A lined pond for evaporation of water from: chrome plating wastes | 8,790 gal. |
| 4 | A lined pond for evaporation of water from: miscellaneous liquids - not yet used to any extent | |
| 5 | A roughed out pond for later use. Being used as temporary storage for chlor-alkali sludge pending preparation of trenches 10, 11, and 12. | |
| 6 | For disposal of containerized herbicide wastes such as:
2,4-D tar
MCPA Bleed
other miscellaneous | 2,011 drums
3,037 drums
435 drums |
| | The drums are covered with 5 feet of soil. There have been no known discharges from this location. | |
| 7 | The currently active landfill operation. | |
| 8, 9 | Unlined trenches for temporary disposal of chlor-alkali sludge. The sludge will be moved to lined trenches 10, 11, and 12. | |
| 10, 11, 12 | Proposed site for disposal of chlor-alkali sludges. The lined trenches will be constructed as outlined in Figure 2. | |
| 13, 14, | Space for future landfill operations. | |

FIGURE 5.1

AREAS OF DISPOSAL OCTOBER 1973 (2)